

19. (New) The transceiver module of claim 12 further comprising a clamping device having a clamping plate and a rod for inserting into a hole of the clipping device to clamp the printed circuit board between the first plurality of pins and the clamping plate.

In the specification:

- 10 Please delete the second paragraph of the specification section entitled "Summary of Invention" and replace the deleted paragraph with the following paragraph.

- 15 The claimed invention discloses a transceiver module for an optical fiber communications system. The optical fiber communications system comprises a housing, a connector for connecting with the housing, an optical sub assembly (OSA) installed within the connector for receiving or emitting optical signals, a printed circuit board (PCB) installed within the housing for processing photoelectric signals, and a clipping device disposed within the housing for fixing the OSA so that the OSA is electrically connected with the PCB.